

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF THE CLAIMS:

Claims 1-16 (Cancelled)

17. (currently amended) A multifunction card, which is capable of ~~inserting to~~ being inserted to arbitrary one of a first mobile communication system ~~or~~ and a second mobile communication system, comprising:

first terminals;

second terminals; and

third terminals,

wherein the multifunction card comprises a first function and a second function,

wherein the first function is a memory card function,

wherein the second function is a security card function,

wherein all of the first terminals, the second terminals and the third terminals ~~are~~ can be coupled to the first mobile communication system, when the multifunction card is inserted to the first mobile communication system, and

wherein all of the first terminals and the third terminals ~~are~~ can be coupled to the second mobile communication system and the second terminals ~~are not~~ cannot be coupled to the second mobile communication system, when

the multifunction card is inserted to the second mobile communication system.

18. (currently amended) A multifunction card according to claim 17,

wherein said the first terminals and the third terminals are usable for the memory card function, and

wherein said the second terminals are usable for the security card function.

19. (currently amended) A multifunction card according to claim 18,

wherein said the third terminals are further usable for the security card function, ~~furthermore~~.

20. (currently amended) A multifunction card according to claim 19 comprising a plurality of semiconductor chips,

wherein a first semiconductor chip is usable for the memory card function, and

wherein a second semiconductor chip is usable for the security card function.

21. (currently amended) A multifunction card according to claim 20,

wherein a third semiconductor chip is usable for the memory card function.

22. (new) A multifunction card, which is capable of being inserted to arbitrary one of a first mobile communication system and a second mobile communication system, comprising:

first terminals;

second terminals; and

third terminals,

wherein the multifunction card comprises a first function and a second function,

wherein the first function is a memory card function,

wherein the second function is a security card function,

wherein all of the first terminals, the second terminals and the third terminals can be coupled to the first mobile communication system adapted to utilize both of the memory card function and the security card function, when the multifunction card is inserted to the first mobile communication system, and

wherein all of the first terminals and the third terminals can be coupled to the second mobile communication system and the second terminals cannot be coupled to the second mobile communication system adapted to utilize the memory card function only, when the multifunction card is inserted to the second mobile communication system.

23. (new) A multifunction card according to claim 22, wherein the first terminals and the third terminals are usable for the memory card function, and

wherein the second terminals are usable for the security card function.

24. (new) A multifunction card according to claim 23, wherein the third terminals are further usable for the security card function.

25. (new) A multifunction card according to claim 24, wherein the third terminals include a power voltage supply terminal and a ground voltage supply terminal.

26. (new) A multifunction card according to claim 22, further comprising a plurality of semiconductor chips, wherein a first one of said semiconductor chips is usable for the memory card function, and wherein a second one of said semiconductor chips is usable for the security card function.

27. (new) A multifunction card according to claim 26, wherein a third one of said semiconductor chips is a nonvolatile memory usable for the memory card function.